

AGENDA

**Technical Exchange and Management Meeting on
Preclosure Safety Analysis and Supporting Information
Between the
U.S. Nuclear Regulatory Commission (NRC) and
the U.S. Department of Energy (DOE)**

May 16, 2006

8:00 AM - 4:30 PM (PT)

11:00 AM - 7:30 PM (ET)

May 17, 2006

9:00 AM - 3:30 PM (PT)

12:00 PM - 6:30 PM (ET)

**Bechtel SAIC Company, LLC
Room 915, Building 9
9660 Covington Cross Drive
Las Vegas, Nevada**

**INTERESTED PARTIES MAY PARTICIPATE IN THE MEETING VIA TELECON BY CALLING
1-800-638-8081, Passcode 5915# or 301-231-5539, Passcode 5915#.**

and via Videoconferencing to

**U.S. Nuclear Regulatory Commission
TWFN 7-A1
11545 Rockville Pike
Rockville, Maryland**

**Center for Nuclear Waste Regulatory Analyses
Building 189, Conference Room A 103
6220 Culebra Road
San Antonio, Texas**

MAY 16, 2006		
8:00 AM	Opening Remarks and Introductions	NRC/DOE
8:30 AM	10 CFR Part 63 Preclosure Safety Analysis - Regulatory Requirements - Process - Information Supporting Preclosure Safety Analysis	NRC
9:45 AM	Break	All
10:00 AM	10 CFR Part 63 Preclosure Safety Analysis (continued) Reliability of Structures, Systems, and Components in Preclosure Safety Analysis	NRC
11:00 AM	Public Comment	All
11:15 AM	Break/Caucus	All
12:00 PM	Lunch	All

1:00 PM	Preclosure Safety Analysis Process - Identification of hazards - Exclusion and inclusion of hazards with examples - Identification of event sequences - Determination of compliance using preclosure safety analysis process - Identification of important-to-safety structures, systems, and components using preclosure safety analysis process	DOE
2:00 PM	Design Information in Licensing Application - Information supporting preclosure safety analysis - Ability of important-to-safety structures, systems, and components to perform intended safety function - Level of information for important-to-safety structures, systems, and components versus level of information for non-important-to-safety structures, systems, and components	DOE
3:00 PM	Public Comment	All
3:15 PM	Break/Caucus	All
4:00 PM	Summary	NRC/DOE
4:30 PM	Adjourn	All

MAY 17, 2006		
9:00 AM	Opening Remarks/Introductions	NRC/DOE
9:15 AM	Reliability of Active Components - Active System Examples	DOE
11:15 AM	Public Comment	All
11:30 AM	Lunch	All
12:30 PM	Reliability of Passive Components - Passive System Example	DOE
2:00 PM	Public Comment	All
2:15 PM	Break/Caucus	All
3:15 PM	Summary Discussion Closing Remarks	NRC/DOE
3:30 PM	Adjourn	All